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... proportional, integral, **derivative** modes and their combinations (PI, ... **pulse width modulated** system (PWM), **pulse code modulated** system (PCM) system, ... Fourier Transform algorithms, Concept of **decimation** in time and frequency. ...
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decimation and noise shaping of the DSM2's pulse density stream. ...... 44.1kHz, 16 bit **pulse code modulated** signal (PCM), and convert it to a. **pulse width modulated** signal (PWM). This output will be amplified by ...... a differential capacitvely-coupled-current- conveyor circuit that calculates the **derivative** ...
www.mosis.com/products/mep/stats/mep_projects.html

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39 is a graphical depiction of fractional interpolation and **decimation** of a ...... a spare D/A demodulator provides a 1-bit **pulse-width modulated** signal ...... are acquired at a rate which is a **derivative** of the system master clock. ...... a 64kb/s **pulse code modulated** (PCM) signal, i. e., digital voice samples. ...
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Gateway With Voice - Patent application - In one aspect of the ...
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The method further comprises **decimating** the image into multiple localized ...
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An adaptive PID.tau..sub.d controller has a proportional
derivative sectionthat generates **...** Apparatus for generating
a plurality of **pulse width modulated** signals **......** An
apparatus for reproducing a **pulse-code-modulated**
signal **......** **Decimation** non-recursive digital linear phase
FIR filter having a length N and **...**
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Patents By Attorney, Agent, or Firm William S. Frommer :: Justia ...

A **decimation** system and **decimation** circuit for
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bit **pulse-width modulated** signal **......** are acquired at a rate
which is a **derivative** of the system master clock. **......** a
64kb/s **pulse code modulated** (PCM) signal, i. e., digital
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